## **AEROSOL PHARMACEUTICAL PREPARATION**

Publication number: RU2156136 Publication date: 2000-09-20

Inventor:

GAPONJUK P JA; MARKOVA E A; MARKOV I A; GAPONJUK P P

Applicant:

GAPONJUK PETR JAKOVLEVICH; MARKOVA ELENA ALEKSEEVNA; MARKOV IL JA ALEKSANDROVICH; GAPONJUK POLINA PETROVNA

Classification:

- international:

A61K38/21; A61K38/21; (IPC1-7): A61K38/21

- European:

Application number: RU20000101762 20000127
Priority number(s): RU20000101762 20000127

Report a data error here

## Abstract of RU2156136

medicine, pharmaceutical industry. SUBSTANCE: aerosol pharmaceutical preparation based on an aqueous lyophilized interferon solution has genetic engineering alpha-, beta- or gamma-interferon as interferon taken in the amount 1000-500000 IU/1 ml of solution and it has biologically compatible polymer and antioxidant additionally. Preparation has Trilon B as an antioxidant and polyvinylpyrrolidone and/or polyethylene oxide as biologically compatible polymer being it has polyvinylpyrrolidone and polyethylene oxide in the ratio = 1.1-50. Use of proposed medicinal form ensures to attain therapeutical aims rapidly. Invention can be used for preparing medicinal aerosol preparations showing antiviral effect. EFFECT: rapid effect, absence of adverse effects and risk of infection using human interferon. 5 cl, 3 ex

Data supplied from the esp@cenet database - Worldwide